Me-mail



Home | Login | Logout | Access Information | Alerts |

## **Welcome United States Patent and Trademark Office**

Search Results

**BROWSE** 

SEARCH

**IEEE XPLORE GUIDE** 

Results for	"((am	plifier	and	tuning)	<in>me</in>	tadata)"

Your search matched 20 of 1150196 documents.

	sion History	Modi	fv S	earch				
New Search			Modify Search ((amplifier 'and' tuning) <in>metadata)</in>					
» Key			((ampliner and tuning)-in-meadata)					
IEEE JNL IEEE Journal or		□ c	Check to search only within this results set					
Magazine	Displ	Display Format:   Citation C Citation & Abstract						
IEE JNL	IEE Journal or Magazine							
IEEE CNF	IEEE Conference Proceeding	Select	Α	rticle Information				
	IEE Conference Proceeding		1.	Tuning strategies in high-frequency integrated continuous-tin VanPeteghem, P.M.; Rujiang Song; Circuits and Systems, IEEE Transactions on	ne filters			
IEEE STD	IEEE Standard	`		Volume 36, Issue 1, Jan. 1989 Page(s):136 - 139				
				AbstractPlus   Full Text: PDF(312 KB)   IEEE JNL				
			2.	Tuning technique to optimize input power of a cross-phase m Sato, R.; Ito, T.; Magari, K.; Endo, J.; Ogawa, I.; Inoue, Y.; Kasaha S.;				
				Lightwave Technology, Journal of Volume 22, Issue 8, Aug. 2004 Page(s):1883 - 1892				
				AbstractPlus   References   Full Text: PDF(912 KB) IEEE JNL				
			3.	Charge-driven HF transistor-tuned power amplifier Peden, R.D.; Solid-State Circuits, IEEE Journal of				
				Volume 5, Issue 2, Apr 1970 Page(s):55 - 63 <u>AbstractPlus</u>   Full Text: <u>PDF(</u> 1448 KB) <b>IEEE JNL</b>				
			4.	Low-noise parametric amplifiers tunable over one full octave Edrich, J.;				
			•	Solid-State Circuits, IEEE Journal of				
				Volume 7, Issue 1, Feb 1972 Page(s):32 - 37 <u>AbstractPlus</u>   Full Text: <u>PDF</u> (848 KB)   <b>IEEE JNL</b>				
			5.	Analysis and design of a generalized class E tuned power am Avratoglou, C.P.; Voulgaris, N.C.; loannidou, F.I.; Circuits and Systems, IEEE Transactions on Volume 36, Issue 8, Aug. 1989 Page(s):1068 - 1079	plifier			
				AbstractPlus   Full Text: PDF(820 KB) IEEE JNL				
			6.	Class C-E high-efficiency tuned power amplifier Kazimierczuk, M.K.; Tabisz, W.A.; Circuits and Systems, IEEE Transactions on Volume 36, Issue 3, March 1989 Page(s):421 - 428				
				AbstractPlus I Full Text: PDF(584 KB) IEEE JNL				

7. A DC SQUID amplifier with a novel tuning circuit Takami, T.; Noguchi, T.; Hamanaka, K.; Magnetics, IEEE Transactions on Volume 25, Issue 2, Mar 1989 Page(s):1030 - 1033
AbstractPlus   Full Text: PDF(276 KB) IEEE JNL
8. Compact digitally tunable laser  Van Thourhout, D.; Zhang, L.; Yang, W.; Miller, B.I.; Sauer, N.J.; Doerr, C.R.;  Photonics Technology Letters, IEEE  Volume 15, Issue 2, Feb. 2003 Page(s):182 - 184
AbstractPlus   References   Full Text: PDF(268 KB)   IEEE JNL
9. Wavelength-independent operation of EA-modulator integrated wavelengthselecting light sources
Yashiki, K.; Kudo, K.; Morimoto, T.; Sudo, S.; Muroya, Y.; Tamanuki, T.; Ishizaka, M.; Furushima, Y.; Hatakeyama, H.; Yokoyama, Y.; Mori, K.; Sasaki, T.; Yamaguchi, M.; Photonics Technology Letters, IEEE Volume 14, Issue 2, Feb. 2002 Page(s):137 - 139
AbstractPlus   References   Full Text: PDF(63 KB)   IEEE JNL
10. Integrated-antenna push-pull power amplifiers Deal, W.R.; Radisic, V.; Yongxi Qian; Itoh, T.; Microwave Theory and Techniques, IEEE Transactions on Volume 47, Issue 8, Aug. 1999 Page(s):1418 - 1425
AbstractPlus   References   Full Text: PDF(360 KB) IEEE JNL
11. MMIC active filter with tuned transversal element Tam, K.W.; Vitor, P.; Martins, R.P.; Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on and Systems II: Express Briefs, IEEE Transactions on] Volume 45, Issue 5, May 1998 Page(s):632 - 634
AbstractPlus   References   Full Text: PDF(104 KB)   IEEE JNL
12. Wide-range tunable semiconductor lasers using asymmetric dual quantum well Bor-Lin Lee; Ching-Fuh Lin; Photonics Technology Letters, IEEE Volume 10, Issue 3, March 1998 Page(s):322 - 324
AbstractPlus   References   Full Text: PDF(64 KB)   IEEE JNL
13. A collinearly phase-matched parametric generator/amplifier of visible femtosec Danielius, R.; Piskarskas, A.; Di Trapani, P.; Andreoni, A.; Solcia, C.; Foggi, P.; Quantum Electronics, IEEE Journal of Volume 34, Issue 3, March 1998 Page(s):459 - 464
AbstractPlus   References   Full Text: PDF(224 KB) IEEE JNL
14. Frequency Domain Stability Criteria for Large-Signal Tuned Common-Base Amp Choma, J., Jr.;
Circuits and Systems, IEEE Transactions on [legacy, pre - 1988] Volume 19, Issue 3, May 1972 Page(s):265 - 270
AbstractPlus   Full Text: PDF(680 KB)   IEEE JNL
15. Fast electronic tuning of high-power circuits for VHF UHF power amplifiers
Fincke, G.; Circuits and Systems, IEEE Transactions on
Volume 21, Issue 2, Mar 1974 Page(s):313 - 314
AbstractPlus   Full Text: PDF(192 KB) IEEE JNL

16. Collector amplitude modulation of the class E tuned power amplifier Kazimierczuk, M.; · Circuits and Systems, IEEE Transactions on Volume 31, Issue 6, Jun 1984 Page(s):543 - 549
AbstractPlus   Full Text: PDF(672 KB) IEEE JNL
17. Class-E switching-mode high-efficiency tuned RF/microwave power amplifier: im equations Sokal, N.O.; Microwave Symposium Digest., 2000 IEEE MTT-S International Volume 2, 11-16 June 2000 Page(s):779 - 782 vol.2  AbstractPlus   Full Text: PDF(316 KB) IEEE CNF
18. Circuit to aid tuning of Class-E amplifier Cantrell, W.H.; Microwave Symposium Digest., 2000 IEEE MTT-S International Volume 2, 11-16 June 2000 Page(s):787 - 790 vol.2  AbstractPlus   Full Text: PDF(252 KB) IEEE CNF
19: Novel design technique for highly linear current mode amplifiers. Analysis, design Bruck, Y.; Zelikson, M.; Burdo, G.; Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEEE Intern Symposium on Volume 1, 28-31 May 2000 Page(s):695 - 698 vol.1 AbstractPlus   Full Text: PDF(368 KB) IEEE CNF
20. Compact and fully packaged wavelength converter with integrated delay loop for signals Leuthold, J.; Joyner, C.H.; Mikkelsen, B.; Raybon, G.; Pleumeekers, J.L.; Miller, B.I.; D C.A.; Optical Fiber Communication Conference, 2000 Volume 4, 7-10 March 2000 Page(s):218 - 220 vol.4 AbstractPlus   Full Text: PDF(264 KB) IEEE CNF

View Selected Hems

Help Contact Us Privacy &: © Copyright 2005 IEEE -

#Inspec